







How can I configure the DI-604 or DI-614+ to allow me to use my Nortel Contivity VPN client?



Nortel Contivity will work with the DI-604 and DI-614+, however its functionality depends on the authentication type (AH will not work), NAT compatibilty mode, and disabling keep alives on the server. Contact your Network Administrator to find out how your VPN is configured.

Step 1: Verify that you are using the latest version of firmware on your gateway.

How do I update the firmware on my DI-604/614+?

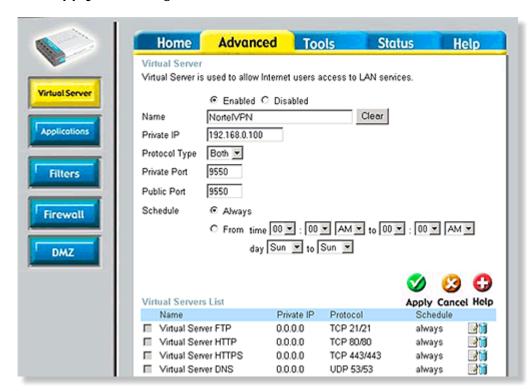
Step 2: Login to the Web Management for your router by entering its IP address (**192.168.0.1**) in your web browser. The default username is **admin**, and the password is blank.

Step 3: Click the **Advanced** Tab to access the Virtual Server Settings. There is a list of pre-defined Virtual Server Rules towards the bottom of the page. Find the IPSec Rule. Click the pen and paper icon to edit its settings. Enable the rule, enter the IP address of the computer attempting to connect to the VPN in the **Private IP** field, then **Apply** the changes.

Windows98/ME IP Configuration Windows2000/XP IP Configuration

| Virtual Servers List | | | Apply Can | cel Help |
|----------------------|------------|---------------|-----------|----------|
| Name | Private IP | Protocol | Schedule | |
| | 0.0.0.0 | TCP 21/21 | always | |
| Virtual Server HTTP | 0.0.0.0 | TCP 80/80 | always | |
| Virtual Server HTTPS | 0.0.0.0 | TCP 443/443 | always | |
| | 0.0.0.0 | UDP 53/53 | always | |
| | 0.0.0.0 | TCP 25/25 | always | |
| | 0.0.0.0 | TCP 110/110 | always | |
| | 0.0.0.0 | TCP 23/23 | always | |
| ☐ IPSec | 0.0.0.0 | UDP 500/500 | always | |
| ■ PPTP | 0.0.0.0 | TCP 1723/1723 | always | |
| | 0.0.0.0 | 101 1120/1120 | aray o | - U |

Step 4: Create a new Virtual Server entry. Name the Virtual Server, "**NortelVPN**". Enter the IP address of the computer attempting to connect to the VPN in the **Private IP** field. For the **Protocol Type**, select **Both**. Enter **9550** for both the **Public** and **Private Ports**. Set the **Schedule** to always, then **Apply** the settings.



Step 5: Access the Tools Page, then click the Misc button. Disable IPSec Pass-through, then click

Apply.

| VPN Pass-Through Allows VPN connectio | ns to work through the DI-604. |
|--|--------------------------------|
| PPTP IPSec | C Enabled |

If the VPN Server is properly configured to work with clients behind NAT gateways you should be able to connect to the VPN.

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